Record Group 104. Entry 28.

Cent Ingots 1863-64

Digitized September 14, 2023, Philadelphia, Pennsylvania.
Box 2, Book 24, for 1863-64.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia
Operating Records
Records of the Assays

ASSAY WORKBOOKS, 1795-1905

Box 02 NC-152 Entry 28

2
HC1 80523392

LENT INGOTS

1863

	1863				
	Nov 21				
275	42 Mels	705		37	15
	7179-7220	680	12.3		
	Nov 23				
276	13 Mels	725			
	7221-33	700	12.6	42	15
277	Nov 24				
	42 Mels	705			
	7234-75	687	12.4		
278	Nov 24				
	Lot N°20	690			
	NW Dawes	647	11.7		
	Nov 25				
278	42 Mels	730			
	7276-7317	695	12.6		
	Nov 27				
279	42 Mels	725		45	15
	7318-7354	695	12		
	Nov 28	705			
280	42 Mels			42	"
	7355-7401	Set			

N°281	Nov 30				
	14 Mells	h92		40	15-
	7402.7415	h78			
282	Dec. 1				
	36 Mells	h92			
	7416.7451	h70		40	15-
283	Dec! 2				
	36 Mells	h90			
	7452.7487	h70		"	"
284	Dec! 3				
	42 Mells	h95			
	7488.7529	h73		"	"
285	Dec. 4				
	36 Mells	h93			
	7530-7559	h85		"	"
286	Dec. 5-				
	36 mells	h83			
	7560-7595	h95		52	15-

287 Dec! 7

12 Mells 710

7598-7607 685

288 Dec! 8

36 Mells 685

7618-7643 655

289 Dec! 9

36 Mells 685

7644-7679 652

290 Dec! 10

42 Mells 695

7680-7721 674

291 Dec! 11

42 Mells 705

7722-7763 690

292 Dec! 12

42 Mells 705

7764-7805 690

293 Dec! 14

13 Mells 702

7806-7818

	Dec. 15				
294	42 Mellos	—			
	7819-7860	687	12.4	40	15
295	Dec. 16				
	42 Mellos	698			
	7861-7902	675	12.2	"	
296	42 Mellos	705			
	7903-7950	668	12.0		
	Dec. 17				
297	Dec. 18				
	42 Mellos	657			
	7951-7992				
	Dec. 19				
21	15 Cl.	670			
	McDaniel	648	11.6		
298	Dec. 19				
	42 Mellos	710			
	7993-8034	668	12.0		
299	Dec. 22				
	14 Mellos	730			
	8035-8048	715	12.9		

	Dec 22		
300	42 Wells	720	
	8049-8090	695	12.6
	Dec. 22		
22	18 clot	667	
	M^c Donald	642	11.5
301	Dec. 24		
	4h melt	680	
	8091-8136	655	11.8
	Dec 26		
302	28 melts	665	11.5
	8137-64	640	
	Dec 28		
303	14 melt	685	
	8165-78	675	12.2
304	Dec 29		
	3h melt	702	
	8179-8214	680	12.2

	Dec. 30				
305	28 Mells	715		40	15
	8215-42	700	12.6		
	Dec. 31				
306	24 Mells	710		"	"
	8243-66	690	12.5		
	Janv. 1				
307	24 Mells	680			
	8267-90	678	12.2	"	"
	Jan 2				
	12 Mells	692		assaye tiree	
N°1	N°1- 12	635	11.4	"	"
	Janv 4				
	12 Mells	695			
2	13 - 24	675	12.2	"	"
	Janv 5				
3	24 Mells	685			
	25 - 48	668	12.0	"	"
	Janv 6				
4	22 Mells	684			
	49 - 70	660	11.9	"	"

	Jany 7				
5	28 Melts	688			
	71 - 98	673	12.1	40	15
6	Jany 8				
		690			
	28 melts	672	12.1	"	"
	99 - 126				
	Jany 9				
7	16 melts	690			
	127 - 142	659	11.9	"	"
	Jany 12				
8	16 melts	682			
	143 - 158	662	11-9	"	"
	Jany 13				
9	16 melts	708			
	159 - 174	683	12.3	"	"
	Jany 14				
10	16 Melts	708	New Pot.		
	175 - 190	688	12.4	40	15

Jany 15					
11	16 Melts	700			
	191-206	688		42	15
Jany 16					
12	16 Melts	705			
	207-222	668		40	1.5
Jany 18					
13	8 Melts	705			
	223-230	692		"	"
	Jany 26				
14	13 Melts	675			
	231-243	641		"	"
	Jany. 27				
15	15 Melts	665			
	244-258	649		"	"
	Jany 28				
16	20 Melts	680			
	259-278	672		"	"
	Jany 29				
17	20 Melts	710			
	279-298	685		"	"

	Feb 30				
18	15 Melts	672			
	299-313	640	11.5	40	15
	Feb 1st				
19	10 Melts	712			
	314-323	705	12.7		
	Feb 2				
20	24 Melts	708			
	324-347	682	12.3	"	"
	Feb 3				
21	23 Melts	685			
	348-370	672	12.1	"	"
	Feb 4	6			
22	24 Melts	670			
	371-394	635	11.44	"	"
23	Feb 5				
	20 Melts	685			
	395-414	672	12.1	"	"
24	Feb 6				
	20 Melts	695			
	415-434	670	12.1	"	"

25	Feb 8					
	10 Melt	692				
	435.444	668	12.04	40	15	
26	Feb 9					
	24 Melt	670				
	445.468	642	11.6			
27	Feb 10					
	24 Melt	670				
	469.492	642	11.6	32	20	
28	Feb 11					
	493.516	697				
	24 Melt	662	11.9	35	15	
29	Feb 12					
	24 Melt	698				
	517.540	663	11.9	35	15	
36	Feb 13					
	16 Melt	640	620			
	541.556	620 11.1	608 10.9	Duplicate		
31	Feb 15					
	9 Melt	685				
	556.565	660	11.9			

N°32	Feb 16				
	20 Melts	680			
	566-585	630	12.3	35	20
33	Feb 17				
	20 Melts	670			
	586-606	630	12.3	"	"
34	Feb 18				
	606-625	670			
	20 Melts	648	11.6	"	"
35	Feb 19				
	624-641	630			
	16 Melts	607	690	36	19
36	Feb 20				
	16 Melts	698			
	642-657	670	12.1	35	20
37	Feb 20				
	12 Melts	650			
	658-669	628	11.3	35	17
38	Feb 23				
	11 Melts	700			
	670-680	675	Est	35	20

11:39	Feb 24				
	18 Melts	670			
	681-698	660	11-9	35	20
40	Feb 25				
	17 Melts	699			
	699-715	670	12.1	35	20
41	Feb 26				
	20 Melts	688			
	716-735	670	12.1	35	20
42	Feb 27				
	20 Melts	708			
	736-755	678	12.2	3	
43	Feb 29				
	10 Melts	690			
	756-775	645	11.6	35	20
44	Mar 1				
	20 Melts	710		New Potash	
	776-795	688	12.2	35	20
45	Mar 2				
	24 Melts	712			
	796-819	665	11-9	32	4

46	Mar 3				
	24 Mots	698			
	820.843	670	12.1	35	20
47	Mar 4				
	24 Mots	694			
	844.867	670	12.1	"	"
48	Mar 5				
	24 Mots	702			
	868.891	665	12.—	"	"
49	Mar 7				
	12 Mots	705			
	892.903	680	12.2	"	"
50	Mar 8				
	28 Mots	692			
	904.931	670	12.1	36	20
51	Mar 9				
	24 Mots	670			
	932.955	662	11.9	"	"
52	Mar 10				
	24 Mots	665			
	956.979	640	11.5		

53	Mar 12				
	24 Melts	680			
	980-1003	653	11.9		55
54	Mar 12				
	24 Melts	670			
	1004-1027	643	11.6		"
55	Mar 14				
	10 Melts	668			
	1028-37	642	11.6		"
56	Mar 15				
	22 Melts	665			
	1038-59	635	11.4		"
57	Mar 16				
	24 Melts	670			
	1060-83	630	11.3		"
58	Mar 17				
	20 Melts	670			
	1084-1103	652	11.7		"
59	Mar 18				
	19 Melts	670	11.6		"
	1104-1122	649			

64	Mar 19				
	23 Mel	675			
	1123-45	642	11.6		
65	Mar 21				
	10 Mel	672			
	1146-1155	647	11.6		
66	Mar 22				
	24 Mel	663			
	1156-1179	634	11.5	34	18
67	Mar 23				
	24 Mel	677			
	1180-1203	642	11.6		
68	Mar 24				
	24 Mel	657			
	1204-27	645	11.4		
69	Mar 25				
	24 Mel	687			
	1228-51	670	12.1		
70	Mar 24				
	24 Mel	698			
	1252-1275	678	12.2		

67	Mar 28		
	12 Melb	710	
	1276-87	667	12,00
68	Mar 29		
	23 Melb	715	
	1288-1310	657	11.8
69	Mar 30		
	24 Melb	665	
	1311-1334	625	11.2
70	Mar 31		
	24 Melb	680	
	1335-1358	663	11.9
71	April 1		
	24 Melb	685	
	1359-1382	660	11.9
72	April 2		
	24 Melb	683	
	1383-1406	645	11.6
73	April 4		
	12 melb	680	
	1407-1418	645	11.6

11: 74	April 5			
	24 Mels	692		
	1419-42	672	12.1	
75	April 6			
	24 Mels	687		
	1443-66	673	12.1	
76	April 7			
	24 Mels	670		
	1467-90	630	11-3	
77	April 8			
	24 Mels	670		
	1491-1514	657	11.8	
78	April 9			
	24 Mels	718		
	1515-38	683	12.3	
79	April 11			
	12 Mels	685		
	1539-50	655	11.8	
80	April 12			
	23 Mels	670		
	1551-1573	623	11.2	

81	April 13				
	23 Mells	645			
	1574.1596	642	11.5		55
82	April 14				
	24 Mells	699			
	1597-1620	669	12 —		6
83	April 15				
	24 Mells	682			
	1621-44	648	11.6		4
84	April 16				
	24 Mells	690			
	1645-1668	655	11.8		4
85	April 18				
	12 Mells	650			
	1669.1680	632	11.3		4
86	April 19				
	24 Mells	685			
	1681-1704	664	12.—		4
87	April 20				
	20 Mells	682			
	1705-1724	640	11.9		11

81	April 13				
	23 Mills	645			
	1574-1596	642	11.5		55
82	April 14				
	24 Mills	699			
	1597-1620	669	12.—		"
83	April 15				
	24 Mills	682			
	1621-44	648	11.6		"
84	April 16				
	24 Mills	690			
	1645-1668	655	11.8		"
85	April 18				
	12 Mills	650			
	1669-1680	632	11.3		"
86	April 19				
	24 Mills	685			
	1681-1704	664	12.—		"
87	April 20				
	20 Mills	682			
	1705-1724	640	11.9		"

N°102	May 7			
	28 Mells	695		
	2048-2075	665	11-9	55
103	May 9			
	14 Mells	746		
	2076-2089	705	12.7	"
104	May 10			
	3 Mells	670		
	2090-92	655	11.8	"
105	May 11			
	6 Mells	717		
	2093 2098	685		"
106	May 12			
	7 Mells	715		
	2099-2105	685		"
107	May 13			
	9 Mells	692		
	2106-2114			"
108	May 14	715		
	12 Mells	692		
	2116-2126		12.8	55

11:95	April 29				
	22 Wells	702			
	1877-1898	655	12.8		55
96	April 30				
	23 Wells	665			
	1899-1921	635	11.4		11
97	May 1				
	14 Wells	688			
	1922-1935	670	12-		11
98	May 2				
	28 Wells	680			
	1936-1963	640	11.5		11
99	May 3				
	28 Wells	665			
	1964-1991	620	11-1		4
100	May 4				
	28 Wells	670			
	1992-2019	657			11
101	May 5				
	28 Wells	660			4
	2020-2047	640			

116	May 24	
	4 Mells	685
	2175-78	640
117	4 Mells	
	2179 82	omitted
	May 26	675
	May 27	
118	4 Mells	680
	2183. 86	640
119	May 28	
	4 Mells	685
	2187. 90	662
20	May 30	
	2 Mells	685
	2191-92	670
121	4 Mells	
	2193. 96	

No. 109	May 16		
	Honeth	692	
	2127.2132		
110	May 17		
	12 Meth	640	
	2133. 2144	628	11-00
111	May 18		
	12 Meth	7	
	2145. 2156	628	11-60
112	May 19		
	8 Meth	710	
	2157. 64	875	
113	4 Meth	705	
	2164. 68		
114	May 20		
114	May 21		
	4 Meth	682	
	2169. 72		
115	May 22	omitted to put down	
	2 Meth	afternoon left and right	
	2173. 74		

June 12				
4 Wells	745			
2197-2200	700	12.1	57	24
June 13				
2 Wells	725			
2201-2202	685	11.9	"	"

135	10.62
136	10.70
137	10.78
138	10.86
139	10.94
140	11.01
141	11.09
142	11.17
143	11.25
144	11.33
145	11.41
146	11.49
147	11.57
148	11.64
149	11.72
150	11.80
151	11.88
152	11.96
153	12.04
154	12.12
155	12.20
156	12.27
157	12.35
158	12.43
159	12.51
160	12.59
161	12.67
162	12.75
163	12.83
164	12.90
165	12.98
166	13.06
167	13.14
168	13.22
169	13.30
170	13.37
171	13.45
172	13.53

1550.152 S15
7F1r

1551.A92 S25

153.926

May 13 18 Melts of 1-18
Bronze 3+2
5000 ##
Game oxide of Tin 2114 32
3 2/10 pm

May 14 23 Melts Bronz - 19.41
5000 - oxide tin 206
3.2 pm

May 16 9 Melts bronze 42.80
5000 ## oxide of tin 200 31.4
3 1/10 pm

May 17 1814 24 Melts bronze 81.74
5000 ## oxide of 193 30.3
3 pm

May 18 24 Melts bronze 75.98
5000 oxide of tin 183 29.7
2.92 pm

1235 1241

May 19 1864 24 Melts Bronze
5000 H oxide of tin 192 30.3
Nos 99-122 3 per

May 20 1864 30 Melts No 123. 152
Oxide of tin 200 31.4
3 1/10 loss

May 21 36 Melts Nos 153. 188
Oxide of tin 195 30.6
3.06

May 23 15 Melts bronze 189. 203
Oxide of tin 203 32.0
Melting 3 2/10

May 24 30 Melts bronze 204. 233
Oxide of tin. " 197. 30.4
3 per

Assay of Bronze alloy
for cent coin for Zinc
from No 1 to 203 inclusive
Oxide of Zinc 135 108 2.16 per

May 25 30 Melts N° 234. 263

Oxide of tin 194 30.2

3 hours

May 26 35 Melts N° 264. 298

pret

344 3 1/10

May 27 30 Melts 299 328

oxide of Tin 198 31.1

3 1/10 hours

May 28 36 melts 329 364

193 30.3

— 3 hours

May 30 18 Melts 365 382

Melted 198 31.1

3 1/10 h

May 31

Rained. 36 Melts 383 - 418

202 31.7

3 1/10

June 1 42 Melts 419. - 460

188 29.5

2.85/100

Bronze alloy for Zinc
from 214 to 382

oxide of Zinc 149 - Iron 1h 133

Metallic Z 2 1/11

June 2 42 Melts 481 - 502

Re dissolves 183 28.7

2.87

June 3 42 Melts 503 - 544

195 3

June 4 41 Melts 545 585

re dissolves 191 30

3 per

June 6 21 586 646

Melted 188 29.2

2.9 per

June 7 40 607 646

193 30

3 per at

June 8th Bronze alloy for Zinc
from 383 to 606

oxide of Zinc 128 1.86

from 12/16

June 8 42 Melts 647 – 688

195

3 hrs

June 9 42 Melts 689 – 730

192 – 30.2

3 hrs

June 10 42 Melts 731 – 772

200 31.5

June 11. 36 Melts 773. to 808 3 1/10

190 30

3

June 13 18 Melts 809 – 826

or 191 – 30

3

June 13 Bronze alloy for Zinc
from 607 – 826 154 103. 2.06
Select from 25 129 oxide next

June 14 41 Melts 827-867
oxide of Zinc 198 31.1

3 1/10 June

June 15 42 Melts 868-909
Oxe of Zin 197.

Jan 3.04

June 16 42 Melts 910-951
Oxide Zin 204

3.2/10

June 17 42 42 Melts 952-993

207

3 2/10

June 18 35 Melts 994. 1028

203

3 1/10

June 20 21 Melts 1029 1049

400 206 8 2/10

June 20 Bronze alloy for
Zinc Nos 827 to 1049

161
158 128 2.08

June 21st 35 melts 1050 – 1084

202 31.7

3 2/10

June 22d 36 melts 1085 – 1120

206 32

3 2/10

June 23d 36 Melts 1121 – 1156

202 32

3 2/10

June 24 36 Melts 1157 – 1192

210 32

6

3 2/10

June 25 36 melts 1193 – 1228

Melts 211 32. 3 2/10

June 27 18 Melts 1229 – 1246

Melting – 206

June 28 36 melts 1247 – 1282

206 3 1/10

June 29 42 Melts 1283 – 1324

210 3 1/10

Iron 27 Nº 1050 - 1241

185 2.6

Iron 22

Iron 30 42 Melts 1325 - 1366

one of this 210

Iron 15 194 3 pieces

July 1st 42. 1367 - 1408

210 3 1/10

July 2 40 Melts 1409 - 1448

205

209 3 2/10

July 5 21 Melts 1449 - 1469

melted 211 3 1/10

July 6 Bronze alloy for Zinc 1247 - 1469

oxide Pb_2O_6 2.6

July 6th iron 42 Melts 1470 - 1511

208

Iron 6 3 1/10

202

July 7 42 Melts 1572 - 1583

212

Iron 6 / 206 — 3 2/10

July 8 36 Melts 1584 - 1589

210 / 6 / 194 — 3 Iron

July 9th 41 Melts 1590 - 1630

210 / 6 / 204 — 3 2/10

July 11 21 Melts 1631 - 1651

198

3 1/10

July 11 Brongs alloy for Zinc 1470 to 1651

one 178 / 25 153 2.4 Iron

July 12 36 Melts 1652 - 1687

208 / 6 — 3 1/10

July 13 36 Melts

1688 - 1723

208 / 6 — 3 1/10

Inch 14 42 Wells 1724 - 1765
208 3 2/10

Inch 15 40 1766 1805 -
208 3 1/10

Inch 16 42 1806 - 1847
215 3 3/10

Inch 18 ~~21~~ 21 1848 1869
Melton 215 3 3/10

Inch 19 40 1870 1909
200 3 per cent

Inch 18 Bronze alloy 1852/1869
for Zinc 165
Iron 22 2.2 per
trace of Cob & Nic

Inch 21 42 1910 1951
206
6
190 3 per cent

July 20 Samples from
Holmes Booth & Hayden
79 slips
Oxide of 203 Iron 3 1/10
Oxide Zinc 178 Iron 20 2 5/10
Reported
July 21 42 Melts 1952-1993
192 3/men
July 22 42 Melts 1994-2035
203 3 3/10
July 23 42 Melts 2036-2077
215 3. 28/100
July 25 21 Melts 2078-2098
Melted 204 3 1/10
July 26 36 Melts 2099-2134
206 3 1/10

Bronze Alloy for Zinc
from 1870 to 2098
oxide 178
Iron 27/15-7
2.4/10

July 27 3b 11 Melts 2035 - 2070

199. 3 per cent

July 27 Samples from
Holmes Booth & Haydens

107 Slips Oxide Tin 211 3 2/10

Carbine 177 - 2 5/10

July 28 3b 11 melts 2071 2206

Oxide of Tin 208
6
202 3 1/10

July 29 3b 11 Melts 2207 - 2242

205
6
199 3

July 30 3b 11 melts 2243 - 2278

196
6
190 2.9

Aug 1st 18 Melts 2279 - 2314

191. 2.9

Augt 1 Bronze Alloy
for Zinc 2099. 2314

Flux 171/25 - 146 2.3/111

Augt 2. 33 melts, 2315-47
199 3 pm

Aug. 3. 35 melts, 2348-82
202 3 pm

Aug. 5. 36 mts. 2382-2418
200. 3 pm

" 109 slips from Waterbury
211. 3.2

Oxide ~~Cast~~ Zinc,
156 ~~after heating~~ 2 1/10

Augt 6. 36 melts 2419-54
199. 3

Aug. 8. 18 melts 2455-72
192.
2.9

Assay for Zinc
~~cast~~ oxide 155. 2 1/10

Augt. 9. 41 melts, 2473-2513

200 3/m

" 10th 40 melts, 2514-53

200 3/m

" 11th 32 melts 2554-85

200 3/m

" 12th 34 melts 2586-2619

206 3 1/10

" 13th 34 melts 2620-53

201 3

" 15th, 21 melts, 2654-74

198 3/m

Assay for Zinc 2473-2674

Ox Zinc 135. Metallic

149 2/m a

108 slips from Waterbury

oxide of tin 213/6 3 2/10

oxide of Zinc 155.25 2 1/10

Aug 16 41 Mts 2675 – 2716
201 3

Aug 17. 40 Mts 2717 – 2756
203 3 1/10

Aug 18 39 Mts 2757 – 2791
200 3

Aug 19 40 Mts 2792 – 2831
198 3

Aug 20 37 Mts 2832 – 2868
199 3

Aug 19 (117) Slips from Waterbury
Oxide of Zinc 197 Metallic 3/10
" Zinc 162 " 2 3/10

Aug 22 21 Mts 2869 – 2889
199 – 3

Assay for Zinc 2674 – 2889
" ox of Zinc 149 2/10

Aug 23 40 Mts 2890 – 2929
200

Aug 24 36 Melts 2930 - 2965

208 3 1/10

Aug 25th 42 Melts 2966 - 3007

195

Aug 26 39 Melts 3008 - 3046

205 3 1/10

Aug 26 2 samples from

Waterbury Tin 206 3.14

No 6 165 158 2.3/10

Aug 27 41 Melts 3047 - 3087

203 3 1/10

" Aug 29 19 Melts 3088 - 3106

assays.

203 3 1/10

" Aug 30 35 Melts 3107 - 3141

203 3 1/10

Aug 31 36 Melts 3142 - 3176

195

Sch. 1 21 36 melts 3177 - 3212

195 3

Assay for Zinc 2889 - 3104

165 25/lb. 2.3/10

Sch. 2 36 melts 3213 - 3248

195 3

Sch. 3 36 IIIs 3249 - 3284

210

Sch. 4 19 IIIs 3285 - 3303

Assayer for Zinc 210

Sch. 4 42 IIIs 3304 - 3345

205 3 1/10

Sch. 7 36 IIIs 3346 3381

205 3 1/10

Sch. 6 Voutenburg Zinc 3 1/10

1197 214

Zinc 165 2 4/10

Assay for Zinc 3107 3303

147 2 1/10

Sept 8th 36 Melts 3382 - 3417

199 3h.

" "

Sept 9 42 " 3418 - 3459

199 3h

Sept 10 41 Melts 3460 - 3505

205 3 1/11

Sept 12 21 Melts 3506 - 3521

205 3 1/10

Sept. 12 Assay for Zinc

3304 - 3521

160 2.2/10

Sept. 13 42 Melts 3522 - 3563

205 3 1/10

Sept 14 42 " 3564 - 3605

205 3 1/10

Sept 15 42 " 3606 - 3647

214 3 2/10

Sept 16 40 3648 - 3687

216 3 3/10

N°8. Sep 15 Slides from
Waterbury. Tin 210 3 2/10
Zinc 139 2 per

Sep 17 41 Melts 2688 - 2728
214 3 2/10

Sep 19 17 Melts 2729 - 2745
214 3 2/10

Sep 19 Assay for Zinc
3522 - 2745
1100 1.4

Sept. 20 39 Melts 2746 - 2784
214 3 2/10

Sep 21 39 Melts 2785 - 3823
210 3 2/10

Sep 22 39 Melts 3824 - 3862
210 3 2/10

Sept. 23 Slags from Waterbury
Tin 210 3.2
127 1.8

Sept 23	42 Wells	3863 - 3904		
		204	3 1/10	
Sept 24	42 "	3905 - 3946		
		204	3 1/10	
Sept 26	20 Wells	3947 - 3966		
		210	3 2/10	
Assay for Zinc		100	1 4/10	
Sept 27	42 Wells	3967 - 4008		
		210	3 2/10	
Sept 28	41 Wells	4009 - 4049		
		214	3.2	
Sept 29	41 Wells	4050 - 4090		
		207	3 1/10	
Sept 30	42	4091 - 4132		
		207	3 1/10	
Oct. 1	42	4133 - 4174		
		205	3 1/10	
Oct. 3	21	4175 - 4195		
		205	3 1/10	

Oct 3 Slips from Waterbury

Tin 205 3 1/10

Zinc 125 1.8

Oct 3 assay for Zinc 3967 - 4195

125 1.8

Oct 4 36 Wells 4196 - 4231

198 3 —

Oct 5 41 " 4232 - 4272

198 3 —

Oct 6 42 " 4273 - 4314

207 3 1/10

Oct 7 41 " 4315 - 4354

207 3 1/10

Oct 8 42 " 4355 - 4396

212 2.2

Oct 9 Slips from Waterbury

Tin 215 3.3

Zinc 120 1.7

Oct 10 21 Wells 4397 - 4417

212 2.2

Oct. 10 Assay for Zinc

1.9

Oct. 12 42 Melts 4418 – 4459

195 3

Oct. 13 29 Melts 4460 4488

195 3

Oct. 14 35 Melts 4489 – 4523

211 3 1/10

Oct. 15 33 Melts 4524 4556

205 3 1/10

Oct. 17 17 Melts 4557 4573

200 3

Oct. 18 34 Melts 4574 4607

200 3

Oct. 19 Assay for Zinc

144 2. 7/10

Slips from Waterbury

No. 12 Zinc 215 3 3/10

Zinc 13 1.9

Oct. 19 36 Melts 4608 4643

205 3 1/10

Oct 20 42 Melts 4644 4685

205 3 1/10

Oct. 21 41 Melts 4686 - 4726

200 3

Oct. 22 42 Melts 4727 - 4768

200 3

Oct 22d Slabs from Waterbury

No 13 Tin 210 3 2/10

Zinc 145 2 1/10

Oct. 24th 20 Melts 4769 - 4788

200 3 1/10

Zinc from 4574 to 4788

Oct 24 - - - - - - 140 2 pieces

October 25. 42 4789 4830

200 3 1/10

October 26 42 4831 4872

200 3

Oct. 27 37 Mr. 4873 – 4909

200 3

Oct. 28 34 " 4910 4948

203 3 1/10

Oct 29 34 " 4946 – 4981

203 3 1/10

Oct 31 21 " 4982 – 5002

207 3 1/10

Oct 29 Skips from Waterbury No 14 Tin 220 3 3/10

Zinc 134 – 1.9

Oct 31 Zinc from 4789 to 5002 140 2 pm

Nov 1st 42 Mels 5003 – 5044

" 207 3 1/10

Nov 2 40 Mr. 5045 – 5084

209 3

Nov 3 40 Mr. 5085 – 5124

200 3

Nov 4 41 Melts 5125 - 5165

206 3/10

Nov 5 41 Melts 5166 - 5206

206 3/10

Nov 7 20 Mts 5207 - 5226

200 3 -

Nov 9 42 Mts 5227 - 5268

200 3 -

Nov 5 Slips from Waterbury

No 15 Tin 223 3/10

Zinc 130 1 8/10

Nov 7 Assay for Zinc

No 5203 to 5226 131 1 8

Nov 10 29 Mts 5269 - 5297

206 3/10

Nov 11 42 Mts 5298 - 5339

206 3/10

Nov 10 Slips from Waterbury

No 16 Tin 215 - 3 2/10

Zinc 145 2 -

Nov 12 41 Mlls 5340 – 5389

200 3

Nov 14 21 Mlls 5381 – 5401

200 3

Nov 14 Assay for Zinc from
5227 to 5401 120 1 7/10

Nov 15th 42 Mlls 5402 – 5443

203 3 1/10

Nov 16 42 Mlls 5444 – 5485

203 3 1/10

Nov 17 42 Mlls 5486 – 5526

203 3 1/10

Nov 18 42 Mlls 5527 – 5568

210 3 2/10

Nov 19 42 Mlls 5569 – 5610

210 3 2/10

Nov 20 11 5611 5621

210 3 2/10

Assay for Zinc 128 1 8/10
from 5402 to 5421

Nov 19 Slips from Waterbury

No 17 Tin 206 3 1/10

Zinc 131 1 9/10

Nov 22 42 5622 5663

205 3 1/10

23 36 5664 5699

205 3 1/10

25 36 Wts 5700 - 5735

205 3 1/10

26 36 Wts 5736 5771

205 3 1/10

Nov 23 Slips from Waterbury

No. 18 Tin cont'd at last to col 215 - 3 2/10

Zinc 131 1 8/10

Nov 28 18 Wts 5772 - 5789

207 3 1/10

Nov 29 36 " 5790 - 5825

207 3 1/10

Assay for Zinc 5622 - 5789

131 1 8/10

Nov 30 35 Melts 5826. 5861

200 3/h

Dec. 1st 41 Nts 5861. 5901

200 3/h

Dec. 2 41 Nts 5902. 5942

200 3

Dec. 3 42 " 5943. 5984

200 3

5 21 Nts 5985. 6005

195 3

Assay for Zinc

1250 1:76

Dec. 2d Slips from Waterbury

No 19 Tin 215 3 7/10

Zinc 140 2

ab 46 Nts 6006. 6046

195 3

" 46 Nts 6047. 6087

200 3 1/10

Dec. 8 42 Mills 6088 – 6129

201 3 1/10

Dec. 9 42 " 6130 – 6171

201 3

Dec. 10 42 " 6172 – 6213

201 3

Dec. 12 21 " 6214 – 6234

207 3 1/10

Assay for Zinc Nos 6088 to 6234

132 1 8/10

Dec. 8th Slips from Waterbury

Tin 215 3 2/10

No. 20 Zinc 142 2.–

Dec. 13 42 Mills 6235 – 6276

207 3 1/10

Dec. 14 42 " 6277 – 6318

203 3 1/10

Dec. 15 42 6319 – 6360

203 3 1/10

Dec. 16 6361 – 6402

203 3 1/10

Dec. 17-19. 62 melts
6403 - 6464. T 200 1/2
3

" 20. 21. 22. 126 Melts
6465 to 6590. 203 3 1/10

Dec. 17 Slips from Waterbury
No. 21 Tin 212 3 1/10
Zinc 125 1 3/4

Dec. 19 assay for Zinc
6235 6464 135 1.9

23. 24. 27. 104 Melts
6591 to 6694. 205
3 1/10

Dec. 24th Slips from Waterbury
Tin 212 3 1/10
No. 22 Zinc 144 2
assay for Zinc 6465 - 6694
142 2

Dec. 28 35 Melts bb95 – b729

204 – 3 1/10

29 30 Mts bb30 – b759

204 – 3 1/10

Dec. 28 Slips from Waterbury

No. 23 Tin 217 3 1/10

Zinc 145 2

Dec. 30.31 including ingot made 31

b7b0 to b842 90 Melts

205

Assay for Zinc b7b0 – b832

139 1.9

Assay of Melted turnings from Machine Shop

Tin 293 ox	4.6
Lead 43 Sulphate	0.5
Iron 120 ox	1.9
Zinc 480 ox	7.6
	14.5
Balance	
Soy coh	85.5
	100

p.1

80 Mello
D. 80— 59 214